

Reporting Year: 2002
Chemical Name: ZINC COMPOUNDS
Document Control Number: 13-02-200-91403-6
File Number: SU-03-00011897-4
Postmark Date: 06-30-2003
Received Date: 07-02-2003

CHEMICAL REPORT FOR THIS FACILITY OR ESTABLISHMENT:

PART I:

1.0 Reporting Year: 2002
2.0 Trade Secret Information: 2.1 Trade Secret: NO 2.2 Sanitized: NO
3.0 Certification: Official Name: CRAIG PULJAN Title: PLANT MANAGER
Date Signed: 06-30-2003
4.2 This Report Contains Information for: 4.5 SIC Code(s): 3241 - Primary SIC
a. An entire facility: YES
b. Part of a facility: NO
c. A Federal Facility: NO GOCO: NO

PART II:

1.0 Toxic Chemical Identity:

1.1 CAS Number or Chemical Category Code: N982
1.2 Toxic Chemical or Chemical Category Name: ZINC COMPOUNDS
1.3 Generic Chemical Name: NA
1.4 Distribution of Each Member of the Dioxin and Dioxin-like Compounds Category:
1: 2: 3: 4: 5: 6: 7: 8: 9: 10:
11: 12: 13: 14: 15: 16: 17:

2.0 Mixture Component Identity:

2.1 Generic Chemical Name Provided By Supplier: NA
3.0 Activities and Uses of the Toxic Chemical at the Facility:
3.1 Manufacture the toxic chemical:

If Produce or Import

A. Produce: YES C. For on-site use/processing: NO
D. For sale/distribution: NO

B. Import: NO E. As a byproduct: YES

F. As an impurity: NO

3.2 Process the toxic chemical.

A. As a reactant: NO
B. As a formulation component: NO
C. As an article component: NO
D. Repackaging: NO
E. As an impurity: NO

3.3 Otherwise use the toxic chemical

A. As a chemical processing aid: NO
B. As a manufacture aid: NO
C. Ancillary or other use: NO

4.1 Maximum Amount of the Toxic Chemical On-Site at any Time During the Year: 02 Range from 100 To 999 (lb)

5.0 Quantity of the Toxic Chemical Entering Each Environmental Medium On-site

Air Emissions A. Total Release B. Basis of Estimate

5.1 Fugitive Or Non-Point Air Emissions

0.0 ~~NA~~ Pounds M - Monitoring

5.2 Stack Or Point Air Emissions

14.0 ~~235.9~~ Pounds OTHER APPROACHES

M - Monitoring

Reporting Year: 2002

Chemical Name ZINC COMPOUNDS

Document Control Number: 13-02-200-91403-6

File Number: SU-03-00011897-4

Postmark Date: 06-30-2003

Received Date: 07-02-2003

5.3 Discharges to Receiving Streams or Water Bodies Stream or water body name:	A. Total Release	B. Basis of Estimate	C. % from Stormwater
5.3.1 NA			

Underground Injection/Land Disposal	A. Total Release	B. Basis of Estimate
5.4.1 Underground Injection On-Site To Class I Wells	NA	
5.4.2 Underground Injection On-Site To Class II-V Wells	NA	
5.5.1A RCRA Subtitle C Landfills	NA	
5.5.1B Other Landfills	NA	
5.5.2 Land Treatment / Application Farming	NA	
5.5.3 Surface Impoundment	NA	
5.5.4 Other Disposal	NA	

6.0 Transfers of the Toxic Chemical in Waste to Off-site Locations

6.1 Discharges to Publicly Owned Treatment Works (POTWs)

6.1.A Total Quantity Transferred to POTWs and Basis of Estimate

6.1.A.1 Total Transfers: NA

6.1.A.2 Basis of Estimate:

6.1.B.1 POTW NAME:
POTW Address:
City: County: State: Zip:

6.2 Transfers to Other Off-site Locations

6.2.1 Off-Site EPA Identification Number (RCRA ID No.): NA

Off-Site Location Name NA

Off-site Address:

City: State: County: Province: Zip: Country:

Location under control of reporting facility or parent company:

A. Total Transfers	B. Basis of Estimate	C. Type of Waste Treatment/Disposal/ Recycling/Energy Recovery
-----------------------	-------------------------	---

7A On-Site Waste Treatment Methods & Efficiency

7A.1 a. General Waste Stream: NA
c. Range of Influent Concentration:
d. Waste Treatment Efficiency Estimate(%):
e. Based on Operating Data:
b. Waste Treatment Method Sequence:

7B On-site Energy Recovery Processes

1. NA

Reporting Year: 2002

Chemical Name: ZINC COMPOUNDS

Document Control Number: 13-02-200-91403-6

Postmark Date: 06-30-2003

File Number: SU-03-00011897-4

Received Date: 07-02-2003

7C On-site Recycling Processes

1. NA

8.0 Source Reduction & Recycling Activities *

*Note: All values are in Pounds

	Col. A Prior Year	Col. B Current Year	Col. C Following Year	Col. D Second Following Year
8.1 Quantity Released	<u>NA</u>	225 14.0	<u>225</u> 14.0	<u>225</u> 14.0
8.2 Quantity Used For Energy Recovery On-Site	<u>NA</u>	<u>NA</u>	<u>NA</u>	<u>NA</u>
8.3 Quantity Used For Energy Recovery Off-Site	<u>NA</u>	<u>NA</u>	<u>NA</u>	<u>NA</u>
8.4 Quantity Recycled On-Site	<u>NA</u>	<u>NA</u>	<u>NA</u>	<u>NA</u>
8.5 Quantity Recycled Off-Site	<u>NA</u>	<u>NA</u>	<u>NA</u>	<u>NA</u>
8.6 Quantity Treated On-Site	<u>NA</u>	<u>NA</u>	<u>NA</u>	<u>NA</u>
8.7 Quantity Treated Off-Site	<u>NA</u>	<u>NA</u>	<u>NA</u>	<u>NA</u>

8.8 Quantity Released as a Result of Remedial,
Catastrophic, or One Time Events0

8.9 Production Ratio or Activity Index

NA

8.10 Source Reduction Activities:

Method A

Method B

Method C

8.10.1 NA8.11 Additional Information Included: NO